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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/636,102	08/10/2000	Daniel O. Ramos	60259	6353
23735 75	90 06/11/2004		EXAMINER	
DIGIMARC CORPORATION			VU, THANH T	
19801 SW 72N SUITE 250	D AVENUE		ART UNIT PAPER NUMBER	
TUALATIN, C	OR 97062		2174	
			DATE MAILED: 06/11/200	4

Please find below and/or attached an Office communication concerning this application or proceeding.

	Application No.	Applicant(s)					
Advisory Action	09/636,102	RAMOS ET AL.					
Advisory Action	Examiner	Art Unit					
	Thanh T. Vu	2174					
The MAILING DATE of this communication appears on the cover sheet with the correspondence address							
THE REPLY FILED 21 April 2004 FAILS TO PLACE THIS APPLICATION IN CONDITION FOR ALLOWANCE. Therefore, further action by the applicant is required to avoid abandonment of this application. A proper reply to a final rejection under 37 CFR 1.113 may only be either: (1) a timely filed amendment which places the application in condition for allowance; (2) a timely filed Notice of Appeal (with appeal fee); or (3) a timely filed Request for Continued Examination (RCE) in compliance with 37 CFR 1.114.							
PERIOD FOR REPLY [check either a) or b)]							
a) The period for reply expires 3_months from the mailing date of b) The period for reply expires on: (1) the mailing date of this Adevent, however, will the statutory period for reply expire later to ONLY CHECK THIS BOX WHEN THE FIRST REPLY WAS 706.07(f).  Extensions of time may be obtained under 37 CFR 1.136(a). The decrease been filed is the date for purposes of determining the period of extensions.	Ivisory Action, or (2) the date set forth in the han SIX MONTHS from the mailing date of FILED WITHIN TWO MONTHS OF THE ate on which the petition under 37 CFR 1	of the final rejection. HE FINAL REJECTION. .136(a) and the appropria	See MPEP				
37 CFR 1.17(a) is calculated from: (1) the expiration date of the shortene (b) above, if checked. Any reply received by the Office later than three mearned patent term adjustment. See 37 CFR 1.704(b).	ed statutory period for reply originally set in nonths after the mailing date of the final re	n the final Office action; of ejection, even if timely filed	r (2) as set forth in I, may reduce any				
1. A Notice of Appeal was filed on <u>21 April 2004</u> . Appellant's Brief must be filed within the period set forth in 37 CFR 1.192(a), or any extension thereof (37 CFR 1.191(d)), to avoid dismissal of the appeal.							
2. The proposed amendment(s) will not be entered			!				
(a) They raise new issues that would require further consideration and/or search (see NOTE below);							
(b) they raise the issue of new matter (see Note below);							
<ul><li>(c)  they are not deemed to place the application issues for appeal; and/or</li></ul>							
(d)  they present additional claims without cance NOTE:	eling a corresponding number o	f finally rejected cla	iims.				
3. Applicant's reply has overcome the following reju	ection(s):						
4. Newly proposed or amended claim(s) wou canceling the non-allowable claim(s).		separate, timely fil	ed amendment				
5. ☐ The a) ☐ affidavit, b) ☐ exhibit, or c) ☐ request application in condition for allowance because:	for reconsideration has been co	nsidered but does N	NOT place the				
6. The affidavit or exhibit will NOT be considered by raised by the Examiner in the final rejection.	ecause it is not directed SOLEL	Y to issues which v	vere newly				
7. For purposes of Appeal, the proposed amendme explanation of how the new or amended claims	ent(s) a) will not be entered or would be rejected is provided b	<sup>-</sup> b)⊠ will be entere elow or appended.	d and an				
The status of the claim(s) is (or will be) as follow	/s:						
Claim(s) allowed:							
Claim(s) objected to:							
Claim(s) rejected: <u>2,5-7 and 9-20</u> .							
Claim(s) withdrawn from consideration:							
	☐ The drawing correction filed on is a)☐ approved or b)☐ disapproved by the Examiner.						
	Characteristics (1) District (1						
10. Other:	<i>K</i> r	ESTINE KINCAID					
		SORY PATENT EXAM NOLOGY CENTER 210					

## Continuation Sheet (PTOL-303)

Application No.

Applicant's primary argument regarding claims 2, 10, 12, 15, 20 is that Houser does not teach the object identifier is decoded from a water mark embedded in the selected media object file. The examiner does not agree because Houser teaches the object identifier is decoded from a water mark embedded in the selected media object file (col. 4, lines 3-10; col. 15, lines 62-67; The examiner considers a watermark as a security object being embedded in an electronic document see col: 7, lines 30-43).

Applicant's argument regarding claim 5 is that Houser does not teach the file browser extension forwards the object identifier to a metadata server, and displays metadata or an action returned from the server. The examiner does not agree because Houser teaches the file browser extension forwards the object identifier to a metadata server, and displays metadata or an action returned from the server (fig. 1; col. 9,lines 55-60; col. 8, lines 58-65; col. 12, lines 55-67).

Applicant's argument regarding claim 7, is that Houser does not teach the metadata or action is displayed as a URL link to information or a program associated with the selected media object file. The examiner does not agree because Houser's reference reads on the claim language of the metadata or action is displayed as a program associated with the selected media object file (col. 16, lines 34-51; col. 17, lines 33-48)

Applicant's argument regarding claim 11 is that Houser does not teach inserting a handler into the document when an object identifier is extracted from the media object wherein the handler is operable to display metadata linked via the object identifier in response to user input. The examiner does not agree because Houser teaches inserting a handler into the document when an object identifier is extracted from the media object wherein the handler is operable to display metadata linked via the object identifier in response to user input (col. 7, lines 30-43; col. 19, lines 17-26; col. 4, lines 3-10; col. 13, lines 35-50; col. 15, lines 62-67).

Applicant's argument regarding claim 14 is that Houser does not teach sending the object identifier to a metadata server and receiving a brand identifier from the metadata server and displaying a representation of the brand identifier. The examiner does not agree because Houser teaches sending the object identifier to a metadata server and receiving a brand identifier from the metadata server and displaying a representation of the brand identifier (fig. 1; element 140; col. 9,lines 55-60; col. 8,.lines 58-65; col. 12, lines 55-67; col. 16, lines 34-50).